



Qualitative improvement and Resources Generated

1. Various equipments including electronic Weighing Balance, Microscope with camera, Rotary Vacuum Evaporator, Pilling tester Pilling tester, Colour Matching Cabinet were procured by different departments from funding provided by DBT under Star college scheme. Many of these equipments UV-Vis Spectrophotometer, Cooling Centrifuge, Deep Freezer, Double Distillation Unit were kept in central facilities lab for maximum utilisation by UG & PG students and research scholars
2. Financial support from DBT has also helped in buying consumables for carrying out the experiments that are the part of the UG curriculum as well as performing some additional experiments beyond their practical curricula.
3. The grant has also helped in organizing seminars and workshops by eminent academicians and scientists and providing platform to students and faculty for one to one interaction with them and to enlighten them with the current developments in the field of science
4. The funding facilitate uptake of intra- and interdisciplinary projects by students that not only strengthen research aptitude in them but also help in skill development in literature review, planning and carrying experiments and data analysis.
5. During this pandemic time, in online Teaching Learning process videos were generated of various dyeing and printing procedures in laboratory as well as household premises to facilitate online teaching. Practicals were modified according to demands of work from home and indigenous resources were utilised to carry out practicals.